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US 6714352 B2	USPAT	20040330	Mini-optical light shelf daylighting system	359/596	160/104; 359/597	Rogers; Zach L. et al.
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US 6480336 B2	USPAT	20021112	Mini-optical light shelf daylighting system	359/596	160/104; 359/597	Digert; Neall Edward et al.
US 6472319 B2	USPAT	20021029	Method for manufacturing capacitor of semiconductor memory device by two-step thermal treatment	438/660	257/E21.009; 257/E21.011; 438/240; 438/253; 438/296; 438/393; 438/396	Won; Seok-jun et al.
US 6463199 B1	USPAT	20021008	Fiber optic cables with at least one water blocking zone	385/109		Quinn; Christopher M. et al.
US 6442055 B1	USPAT	20020827	System and method for conserving power in a content addressable memory by providing an independent search line voltage	365/49	365/189.07	Busch; Robert E. et al.
US 6430073 B1	USPAT	20020806	Dram CAM cell with hidden refresh	365/49	365/149	Batson; Kevin A. et al.

US 6428997 B1	USPAT	20020806	Aminopeptidase derived from Bacillus licheniformis and process for preparation of natural type proteins	435/212	435/68.1; 530/415	Lee; Young-Phil et al.
US 6427602 B1	USPAT	20020806	Pipe crawler apparatus	104/138.1	104/138.2; 105/365	Hovis; Gregory L. et al.
US 6425696 B1	USPAT	20020730	Molded fiber optic ferrule receptable	385/92	385/88	Peterson; Bruce A. et al.
US 6418867 B1	USPAT	20020716	Birdseed mixture and method for propagating native wild flowers	111/200	111/900; 426/805	Erickson; Scott W.
US 6409674 B1	USPAT	20020625	Implantable sensor with wireless communication	600/486	600/488	Brockway; Brian P. et al.
US 6387340 B1	USPAT	20020514	Manufacturing method for lithium hexafluoro phosphate	423/301	423/483	Na; Doo-Chan et al.
US 6379308 B1	USPAT	20020430	Pressure measurement device	600/486	600/435; 600/561; 600/585	Brockway; Brian P. et al.
US 6362320 B1	USPAT	20020326	Process for purifying hepatitis B viral surface antigen comprising pres2 peptide	530/412	530/417; 530/418	Park; Soon-Jae et al.
US 6354929 B1	USPAT	20020312	Abrasive article and method of grinding glass	451/527	451/530; 51/298	Adefris; Negus B. et al.
US 6350242 B1	USPAT	20020226	Respiration monitoring system based on sensed physiological parameters	600/484	600/485; 600/500; 600/504; 600/505; 600/529	Doten; Gregory P. et al.
US 6349105 B1	USPAT	20020219	Small format optical subassembly	372/50.1		Gilliland; Patrick B. et al.
US 6339922 B1	USPAT	20020122	Jewelry chain	59/80	59/83; 59/85	Foster; Arthur S.
US 6299582 B1	USPAT	20011009	Respiration monitoring system based on sensed blood pressure variations	600/484	600/485; 600/500; 600/529	Brockway; Brian P. et al.
US 6296615 B1	USPAT	20011002	Catheter with physiological sensor	600/486	600/485; 604/27	Brockway; Brian P. et al.
US 6283644 B1	USPAT	20010904	Optical package with alignment means and method of assembling an optical package	385/93	385/88; 385/92	Gilliland; Patrick B. et al.
US 6270851 B1	USPAT	20010807	Process for manufacturing resin-coated fibers composite and an application thereof	427/434.7	118/405; 118/420; 156/296; 156/441; 427/434.6	Lee; Jae-Shik et al.

US 6231629 B1	USPAT	20010515	Abrasive article for providing a clear surface finish on glass	51/295	51/307; 51/308; 51/309	Christianson; Todd J. et al.
US 6210694 B1	USPAT	20010403	Cosmetic composition containing charcoal and process for the preparation thereof	424/401		Park; Soon Ok
US 6208572 B1	USPAT	20010327	Semiconductor memory device having resistive bitline contact testing	365/201	365/63	Adams; R. Dean et al.
US 6201750 B1	USPAT	20010313	Scannable fuse latches	365/225 .7	365/189.05	Busch; Robert E. et al.
US 6198982 B1	USPAT	20010306	Method and apparatus for detecting the presence of particles on a wafer holder of semiconductor exposure equipment	700/121	356/237.3; 716/21	Park; Soon-jong et al.
US 6166646 A	USPAT	20001226	Vacuum-adsorbing apparatus of semiconductor device fabrication facility	340/626	29/743; 29/832	Park; Soon-jong et al.
US 6121405 A	USPAT	20000919	Method for preparing a high-heat-resistant-epoxy-resin composition comprising pyrazinium salt containing a benzyl group	528/92	502/224; 502/353; 525/504; 525/506; 528/94	Lee; Jae-Rock et al.
US 6078086 A	USPAT	20000620	Metal oxide semiconductor field effect transistor and method of manufacturing the same	257/386	257/389; 257/408; 257/E21.345; 257/E21.424; 257/E21.434; 257/E29.063; 257/E29.133; 257/E29.266	Park; Soon Duk
US 6063034 A	USPAT	20000516	Blood flow meter apparatus and method of use	600/448		Doten; Gregory P. et al.
US 6049513 A	USPAT	20000411	Method and apparatus for adjusting a focus bias in an optical disc player	369/44.34	369/44.29; 369/44.35	Park; Soon-Bae
US 6043892 A	USPAT	20000328	Exposure field sensor of a chip leveling apparatus having an aperture for changing at least one dimension of the incident light of	356/400	250/548; 250/559.3	Park; Soon-jong

			the sensor			
US 6033366 A	USPAT	20000307	Pressure measurement device	600/486	600/435; 600/561; 600/585	Brockway; Brian P. et al.
US 6026986 A	USPAT	20000222	Chemical spray system and waste liquid tank used in same	222/64	137/240; 222/108; 222/148; 239/112	Choi; Dug-kyu et al.
US 6025223 A	USPAT	20000215	Methods of forming high dielectric capacitors	438/240	257/E21.008; 257/E29.343; 438/250; 438/253	Park; Soon-oh
US 6001326 A	USPAT	19991214	Method for production of mono-dispersed and crystalline TiO.sub.2 ultrafine powders for aqueous TiOCl.sub.2 solution using homogeneous precipitation	423/598	423/608; 423/611; 423/612	Kim; Sun-Jae et al.
US 5983361 A	USPAT	19991109	Method of prevention of dangling transaction occurrence using a terminated transaction process technique at redo step	714/19	714/20	Lee; Jin Soo et al.
US 5980463 A	USPAT	19991109	Method for respiratory tidal volume measurement	600/485	600/484; 600/500; 600/529; 600/538	Brockway; Brian P. et al.
US 5978068 A	USPAT	19991102	Apparatus for protecting a reference mark used in exposure equipment	355/53	355/67	Park; Soon-Jong
US 5970488 A	USPAT	19991019	Real-time distributed database system and method	707/8	707/10; 707/201	Crowe; Douglas G. et al.
US 5941975 A	USPAT	19990824	Method of using a latch for controlling simultaneous access to a critical section	710/200	707/8; 711/152; 718/100	Park; Soon-Young et al.
US 5933220 A	USPAT	19990803	Apparatus and method for limiting double exposure in stepper	355/71	355/53	Park; Soon-jong
US 5887108 A	USPAT	19990323	Method and apparatus for outputting video data of a video compact disc player	386/45	386/125	Park; Soon-Bae
US 5865749 A	USPAT	19990202	Blood flow meter apparatus and method of use	600/443		Doten; Gregory P. et al.
US 5863980 A	USPAT	19990126	Preparation process of polyurethane prepolymer, preparation process of aqueous dispersion obtained therefrom, and use thereof	524/591	524/590; 524/839; 524/840; 528/44; 528/60;	Choi; Keun-Bae et al.

					528/73; 528/75; 528/80; 528/81; 528/85	
US 5855594 A	USPAT	19990105	Self-calibration system for capture verification in pacing devices	607/28	607/11; 607/27	Olive; Arthur L. et al.
US 5850508 A	USPAT	19981215	Method of prevention of dangling transaction occurrence using a transaction table initialization technique at an analysis step	714/20	707/202; 714/16	Lee; Jin Soo et al.
US 5815623 A	USPAT	19980929	Optical package with alignment means and method of assembling an optical package	385/93	385/88; 385/92	Gilliland; Patrick B. et al.
US 5811340 A	USPAT	19980922	Metal oxide semiconductor field effect transistor and method of manufacturing the same	438/291	257/E21.345; 257/E21.424; 257/E21.434; 257/E29.063; 257/E29.133; 257/E29.266; 438/302; 438/305	Park; Soon Duk
US 5797138 A	USPAT	19980818	Buffer management method using buffer locking mechanism in storage system for supporting multi-user environment	707/8	711/163	Park; Soon-Young et al.
US 5774327 A	USPAT	19980630	High dielectric capacitors	361/321.5	257/295; 257/296; 257/300; 257/306; 257/310; 257/E21.008; 257/E29.343; 361/313; 361/321.1; 361/321.4	Park; Soon-oh
US 5762747 A	USPAT	19980609	Interface apparatus for a stepper	156/345.27	438/10; 438/5	Park; Soon-Jung et al.
US 5761276 A	USPAT	19980602	Voice mail service apparatus and a controlling method thereof	379/88.22	379/84	Park; Soon-Bo
US 5727708 A	USPAT	19980317	Form fit throw-away liner for a reusable paint bucket including	220/23.87	206/514; 220/570;	Erickson; Scott Walter

			roller grate		220/702	
US 5706319 A	USPAT	19980106	Reactor vessel seal and method for temporarily sealing a reactor pressure vessel from the refueling canal	376/203	376/263; 376/294	Holtz; Michael
US 5691660 A	USPAT	19971125	Clock synchronization scheme for fractional multiplication systems	327/147	327/141; 327/150; 327/156; 327/159	Busch; Robert Edward et al.
US 5652566 A	USPAT	19970729	Alarm system	340/507	340/506; 340/508; 340/514; 340/692; 367/199; 381/58; 381/59; 381/85	Lambert; Scott Anthony
US 5633605 A	USPAT	19970527	Dynamic bus with singular central precharge	326/86	326/21; 326/98	Zimmerman; Jeffrey S. et al.
US 5569598 A	USPAT	19961029	Extracellular aminopeptidase isolated from Streptococcus thermonitrificans culture	435/212	435/220; 435/252.35	Park; Soon J. et al.
US 5563448 A	USPAT	19961008	Ohmic contact structure of a highly integrated semiconductor device having two resistance control layers formed between a metal electrode and the substrate	257/742	257/743; 257/751; 257/E21.166; 257/E29.143; 257/E29.146	Lee; Sangin et al.
US 5530836 A	USPAT	19960625	Method and apparatus for multiple memory bank selection	711/150	365/189.02; 365/230.02; 365/230.03; 365/230.06; 711/149; 711/151; 711/168	Busch; Robert E. et al.
US 5488580 A	USPAT	19960130	Semiconductor integrated circuit for outputting data with a high reliability	365/189.05	365/189.01; 365/193; 365/194	Park; Soon-Kyu
US 5481481 A	USPAT	19960102	Automated diagnostic system having temporally coordinated wireless sensors	702/82	340/3.1; 340/3.3; 700/276	Frey; Donald J. et al.
US 5457256 A	USPAT	19951010	Process for separating dehydrogenation products	585/655	62/932	Mitariten; Michael J. et al.
US 5456570 A	USPAT	19951010	Rotary placer	414/742	271/107; 271/11;	Davis, Jr.; Ellis W. et al.

					414/223.01; 414/225.01; 414/736; 901/40	
US 5391190 A	USPAT	19950221	Variation in cardiac chamber volume or pressure as a controlling parameter	607/23	607/18	Pederson; Brian D. et al.
US 5309736 A	USPAT	19940510	Hydrocarbon fluid, ejector refrigeration system	62/500	417/174; 62/238.6	Kowalski; Gregory J. et al.
US 5284136 A	USPAT	19940208	Dual indifferent electrode pacemaker	607/24		Hauck; John A. et al.
US 5276846 A	USPAT	19940104	Fast access memory structure	711/165		Aichelmann, Jr.; Frederick J. et al.
US 5251151 A	USPAT	19931005	Method and apparatus for diagnosing the state of a machine	702/56		Demjanenko; Victor et al.
US 5239837 A	USPAT	19930831	Hydrocarbon fluid, ejector refrigeration system	62/238.6	417/174; 62/500	Kowalski; Gregory J. et al.
US 5190035 A	USPAT	19930302	Biomedical method and apparatus for controlling the administration of therapy to a patient in response to changes in physiological demand	607/24		Salo; Rodney W. et al.
US 5147829 A	USPAT	19920915	Sol-gel derived SiO.sub.2 /oxide power composites and their production	501/12	264/42; 428/328; 516/111; 516/85; 516/922	Hench; Larry L. et al.
US 5137019 A	USPAT	19920811	Variation in cardiac chamber volume or pressure as a controlling parameter	607/20	600/547	Pederson; Brian D. et al.
US 5129404 A	USPAT	19920714	Implantable endocardial lead with retractable fixation apparatus	607/127	607/116	Spehr; Paul R. et al.
US 5117648 A	USPAT	19920602	Refrigeration system with ejector and working fluid storage	62/238.6	62/323.1; 62/500	Kowalski; Gregory J. et al.
US 5036849 A	USPAT	19910806	Variable rate cardiac pacer	607/24		Hauck; John A. et al.
US 5036495 A	USPAT	19910730	Multiple mode-set for IC chip	365/233	365/233.5	Busch; Robert E. et al.
US 5027813 A	USPAT	19910702	Rate responsive pacemaker apparatus having an electrode interface sensor	607/19	600/547	Pederson; Brian D. et al.
US 4992984	USPAT	19910212	Memory module utilizing	365/200	365/230.03;	Busch;

A			partially defective memory chips		365/230.06	Robert E. et al.
US 4911174 A	USPAT	19900327	Method for matching the sense length of an impedance measuring catheter to a ventricular chamber	600/508		Pederson; Brian D. et al.
US 4899759 A	USPAT	19900213	Flow-through resistivity cell	600/506	600/547	Pederson; Brian D. et al.
US 4846191 A	USPAT	19890711	Device for chronic measurement of internal body pressure	600/561	128/903; 600/486	Brockway; Brian P. et al.
US 4819662 A	USPAT	19890411	Cardiac electrode with drug delivery capabilities	607/116	607/122	Heil, Jr.; Ronald W. et al.
US 4807195 A	USPAT	19890221	Apparatus and method for providing a dual sense amplifier with divided bit line isolation	365/207	365/149; 365/205	Busch; Robert E. et al.
US 4796641 A	USPAT	19890110	Device and method for chronic in-vivo measurement of internal body pressure	600/561	128/903; 128/DIG.13 ; 600/486; 604/247; 604/892.1	Mills; Perry A. et al.
US 4773401 A	USPAT	19880927	Physiologic control of pacemaker rate using pre-ejection interval as the controlling parameter	607/17		Citak; Brian P. et al.
US 4733667 A	USPAT	19880329	Closed loop control of cardiac stimulator utilizing rate of change of impedance	607/24		Olive; Arthur L. et al.
US 4686987 A	USPAT	19870818	Biomedical method and apparatus for controlling the administration of therapy to a patient in response to changes in physiologic demand	607/24		Salo; Rodney W. et al.
US 4645374 A	USPAT	19870224	Panel and connector assembly	403/402	403/403; 52/282.3	Erickson; Arvid L. et al.
US 4610570 A	USPAT	19860909	Marine anchors	405/224	114/294; 166/338; 405/169; 405/195.1	Brockway; Brian R.
US 4587975 A	USPAT	19860513	Dimension sensitive angioplasty catheter	600/506	604/913; 606/192	Salo; Rodney W. et al.
US 4562841 A	USPAT	19860107	Programmable multi-mode cardiac pacemaker	607/29	607/30; 607/31	Brockway; Brian P. et al.
US 4562286 A	USPAT	19851231	Process for preparing methoxytrifluoromethylnaphthoic acid from dimethylnaphthalene	562/467	560/100; 560/16; 562/427; 562/444;	Foster; Arthur M.

					562/450; 562/859; 570/127; 570/182	
US 4560794 A	USPAT	19851224	Process for preparing methoxytrifluoromethylnaphthoic acid from methylnaphthoic acid	562/467	560/100; 560/56; 562/427; 562/444; 562/450; 562/840; 562/849; 562/864	Foster; Arthur M.
US 4528015 A	USPAT	19850709	Glass forming blank and plunger cooling	65/162	137/876; 137/883; 137/887; 65/355	Abbott; Vaughan et al.
US 4521616 A	USPAT	19850604	Method for the preparation of fluoroanthranilic acids	562/456	562/442	Fifolt; Michael J. et al.
US 4478630 A	USPAT	19841023	Bottom plate retainer	65/242	425/182; 65/240	Lambert; Scott M.
US 4465256 A	USPAT	19840814	Mounting device for range hoods	248/544	248/201; 248/674; 312/245; 312/278	Wolbrink; David W. et al.
US 4377712 A	USPAT	19830322	Preparation of meta-substituted diaryl ethers	568/635	549/201; 568/585; 568/586; 568/636; 568/637	Foster; Arthur M. et al.
US 4374267 A	USPAT	19830215	Fluorophthalamic acids and method of preparation	562/456	544/94	Fifolt; Michael J. et al.
US 4374266 A	USPAT	19830215	Ammonium salts of fluorophthalamic acids and method of preparation	562/456	544/94	Fifolt; Michael J. et al.
US 4343951 A	USPAT	19820810	Method for the preparation of fluoroaniline	564/414	564/442	Fifolt; Michael J. et al.
US 4296244 A	USPAT	19811020	(3-Trifluoromethylphenyl)-alpha-hydroxyacetic acid and process for preparation	562/470	560/105; 562/459	Tang; David Y. et al.
US D259374 S	USPAT	19810602	Soap dish	D6/540		Crowe; Douglas M.
US 4271319 A	USPAT	19810602	Phenyl beta-chloro-alpha-hydroxy-beta-(3-trifluoromethylphenyl)ethyl ketone and process for its production	568/312	549/531; 549/548; 568/313; 568/322; 568/331;	Tang; David Y. et al.

					568/811; 568/812; 568/814	
US D259310 S	USPAT	19810526	Toilet paper holder	D6/523		Crowe; Douglas M.
US 4268687 A	USPAT	19810519	Method of making methyl and ethyl esters of (3-trifluoromethylphenyl)-acetic acid	560/105	548/243; 560/38; 562/459; 562/472; 562/496; 562/859; 568/306; 568/325	Tang; David Y. et al.
US 4238413 A	USPAT	19801209	(3-Trifluoromethyl)-benzoyl cyanide and process for its production	562/869	560/105; 562/459; 562/470; 562/496; 562/840	Tang; David Y. et al.
US 4229378 A	USPAT	19801021	Process for the production of 1-phenyl-3-(3-trifluoromethylphenyl)-2-propanone	568/313	549/531; 549/548; 568/841; 568/867	Tang; David Y. et al.
US 4228085 A	USPAT	19801014	Phenyl-alpha,beta-epoxy-beta-(3-trifluoromethylphenyl)ethyl ketone and process for its production	549/548	546/303; 568/322	Tang; David Y. et al.
US D256865 S	USPAT	19800916	Towel rack bracket	D6/550		Crowe; Douglas M.
US 4212999 A	USPAT	19800715	1-Phenyl-3-(3-trifluoromethylphenyl)-1,2-propane diol and process for its production	568/807	546/216; 568/325	Tang; David Y. et al.
US 4212998 A	USPAT	19800715	1-Phenyl-3-(3-trifluoromethylphenyl)-2-propanol and process for its production	568/807	546/216; 568/325	Tang; David Y. et al.
US 4188042 A	USPAT	19800212	Log trailer assembly	280/404	280/143	Pederson; Brian L. et al.
US 3846043 A	USPAT	19741105	BLOWER WHEEL	416/183	416/186R; 416/187	Wolbrink; David W. et al.
US 3731861 A	USPAT	19730508	METHOD FOR DICING MATERIALS HAVING A HEXAGONAL CRYSTAL STRUCTURE	225/2	125/23.01; 125/30.01; 225/96.5; 257/E21.238	Busch; Robert Edward
US 3714536 A	USPAT	19730130	PUMP STROKE RATE AND MOTOR CONTROL	318/470	318/364; 318/375	Foster; Arthur A.

US 3535511 A	USPAT	19701020	DERAILMENT SAFETY DEVICE [TEXT AVAILABLE IN USOCR DATABASE]	246/172	105/216; 105/217; 246/170	FOSTER ARTHUR et al.
US 3129863 A	USPAT	19640421	Shoulder strap for musical instruments [TEXT AVAILABLE IN USOCR DATABASE]	224/258	224/268; 224/910	HAUGEN RUBEN G et al.
US 3078581 A	USPAT	19630226	Chalk line holder [TEXT AVAILABLE IN USOCR DATABASE]	33/414		FOSTER ARTHUR E
US 3074410 A	USPAT	19630122	Temperature control for therapeutic apparatus [TEXT AVAILABLE IN USOCR DATABASE]	607/104	126/210; 219/217; 236/9R; 236/91R; 327/384; 392/471; 62/259.3	FOSTER ARTHUR A
US 2944755 A	USPAT	19600712	Cut-over mechanism for advancing strands [TEXT AVAILABLE IN USOCR DATABASE]	242/615 .1	242/615.3; 242/911	FOSTER ARTHUR G
US 2883120 A	USPAT	19590421	Strand reeling apparatus [TEXT AVAILABLE IN USOCR DATABASE]	242/474 .9		FOSTER ARTHUR G et al.
US 2863169 A	USPAT	19581209	Extruding dies [TEXT AVAILABLE IN USOCR DATABASE]	425/113		FOSTER ARTHUR G
US 2833541 A	USPAT	19580506	Motion picture apparatus [TEXT AVAILABLE IN USOCR DATABASE]	472/137	194/241; 352/104	FOSTER JACKSON G et al.
US 2286105 A	USPAT	19420609	Sanitary pipe coupling [TEXT AVAILABLE IN USOCR DATABASE]	285/327	285/332	QUINN CHRISTOPHER D
US 1891260 A	USPAT	19321220	Manufacture of turn shoes [TEXT AVAILABLE IN USOCR DATABASE]	36/18	12/142A	FOSTER ARTHUR T
US 1812588 A	USPAT	19310630	Ink ribbon winding and measuring mechanism [TEXT AVAILABLE IN USOCR DATABASE]	33/740	33/750	FOSTER ARTHUR L
US 1686488 A	USPAT	19281002	Device for adjustably controlling the location of roller shafts in paper-feeding machines [TEXT AVAILABLE IN USOCR DATABASE]	242/564 .4	188/83; 242/129.51; 242/592; 384/418	FOSTER ARTHUR L
US 1591918 A	USPAT	19260706	Collar supporter [TEXT AVAILABLE IN USOCR DATABASE]	2/98		BUSCH ROBERT H
US 1394486	USPAT	19211018	Process of treating oils [TEXT	208/266	196/46;	FOSTER

A			AVAILABLE IN USOCR DATABASE]		208/298	ARTHUR B